## Exhibit A

1 UNITED STATES DISTRICT COURT 2 FOR THE DISTRICT OF ARIZONA 3 4 In Re: Bard IVC Filters MD-15-02641-PHX-DGC Products Liability Litigation 5 Phoenix, Arizona May 15, 2018 6 Doris Jones, an individual, 7 Plaintiff, CV-16-00782-PHX-DGC 8 V. 9 C.R. Bard, Inc., a New Jersey corporation; and Bard Peripheral 10 Vascular, Inc., an Arizona corporation, 11 12 Defendants. 1.3 14 15 BEFORE: THE HONORABLE DAVID G. CAMPBELL, JUDGE 16 REPORTER'S TRANSCRIPT OF PROCEEDINGS 17 TRIAL DAY 1 - A.M. SESSION 18 (Pages 1 - 124)19 20 21 Official Court Reporter: Patricia Lyons, RMR, CRR 2.2. Sandra Day O'Connor U.S. Courthouse, Ste. 312 401 West Washington Street, SPC 41 23 Phoenix, Arizona 85003-2150 (602) 322-7257 24 Proceedings Reported by Stenographic Court Reporter 25 Transcript Prepared with Computer-Aided Transcription

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## DIRECT EXAMINATION (CONT'D) - ROBERT CARR

09:02:11 1 Α Yes. 2 Based on your 20-plus years of experience working with IVC 3 filters, do you consider the Simon Nitinol filter a reasonable 4 alternative for a patient who would customarily receive a 09:02:21 retrievable filter? 6 Α No. 7 Q And why is that? Because it's not retrievable. 8 In your experience, what are the types of patients who 09:02:30 10 typically receive a permanent filter or the Simon Nitinol filter? 11 12 Nowadays they'd be much older patients who may not have a 13 long life expectancy. They might be terminal in their 14 disease and really have no chance at any time of potentially 09:02:50 15 needing the filter removed. 16 Does Bard still sell the Simon Nitinol filter in the 17 United States? No, we don't. 18 Α And why did Bard stop selling that filter? 19 09:03:02 20 The -- it didn't sell very well. 21 MR. NORTH: If we could bring up Exhibit 7900, 22 please. 23 BY MR. NORTH: 24 Do you recognize this exhibit, Mr. Carr? 09:03:17 25 Α Yes.

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DIRECT EXAMINATION (CONT'D) - ROBERT CARR

What is this? 09:03:18 1 Q 2 It's the sales from 2002 to through September of 2016 of 3 our retrievable filters and the Simon Nitinol filter. And was this prepared at Bard as part of the business? 0 09:03:34 Yes. 6 MR. NORTH: Your Honor, at this time we would tender 7 Exhibit 7900. 8 MR. O'CONNOR: No objection, Your Honor. 9 THE COURT: Admitted. 09:51:03 10 (Exhibit 7900 admitted.) 11 MR. NORTH: Could we display, Your Honor? 12 THE COURT: Yes. 13 BY MR. NORTH: 14 And does this demonstrate the low sales of the 09:03:51 15 Simon Nitinol filter as compared to Bard's retrievable filters 16 over this 15-years or 14-year period? 17 Yes, it does. Now, in your experience, why were Simon Nitinol filters 18 sales so low compared to the sales of the retrievable filters? 19 09:04:11 20 Because the reality of it is, is the retrievable filters are permanent, and if you could put a filter in that could 21 22 potentially be removed, because you don't always know if a 23 patient will need a filter forever, why wouldn't you do that. 24 And the Simon Nitinol filter had some nuances to it, if you 09:04:34 25 will, from a delivery point of view. And it was seen as old.

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spent the better part of the three-week trial trying to promote to you the Simon Nitinol filter as a far superior filter to any of the retrievable filters and as a viable alternative that should have been implanted in patients like Mrs. Jones.

But what did the evidence say in that regard? The evidence showed that her doctor, Dr. Avino, wanted to implant a retrievable filter. If that's the case, the Simon Nitinol filter is not a candidate.

You heard the testimony yesterday of Dr. Scott

Trerotola from the University of Pennsylvania. He said the
folks in his practice call it is Simon frightenol.

You heard the testimony of Dr. Christopher Morris, an interventional radiologist with a long history of use of all sorts of filters. And he said that contrary to what the plaintiffs have claimed in this courtroom, there are a number of complications that have been associated with the Simon Nitinol filter.

What is the clearest evidence, though, of why the Simon Nitinol filter is not at issue and is not a viable alternative? I would submit it's the chart we showed you yesterday morning with Mr. Rob Carr, showing the sales over the last 13 years. The red line are Bard's retrievable filters. The blue line the is Simon Nitinol filter. The fact of the matter is that doctors in this country, just like

Mrs. Jones' doctor, Dr. Avino, do not want to implant permanent filters. They want retrievable filters. And because of that, the Simon Nitinol filter became a dinosaur. It's no longer on the market for that reason.

In today's medical world, an old permanent filter like the Simon Nitinol filter is not a viable alternative.

Ladies and gentlemen, I would submit that another thing that is not at issue in this case is the FDA warning letter. I am really glad that you got to see this letter because I think it disproves what we have heard from the plaintiffs throughout this case. They tell that you the FDA clearance process is simply an honor system. They try to make it sound like the FDA just rubber-stamps these applications, contrary to all the evidence that shows to the contrary.

What did the warning letter show you? And the testimony of Mr. Modra? Bard Peripheral Vascular has been inspected four times by the FDA on routine inspections in the last decade alone. Every aspect of the company.

You saw yesterday where Mr. Modra explained when the FDA inspectors came, they want to see the design files for these filters and other devices. They're looking at complaint handling. They're looking at everything.

This is not an honor system. This is an agency proactively keeping track of medical device manufacturers. Bard and all the others.